## Marked Up Version of Amendment to the Claims

- 1. (amended) A card retention system for a computer system, comprising:
  - a card having an endplate;
  - a carrier configured to mount within the computer system;
  - a retainer rotatably pivotally positionable in the carrier; and
- a lock mechanism configured to inhibit rotation of the retainer to an open position when the retainer is in a closed position;

wherein at least one surface of the retainer couples to the endplate of the card when the retainer is in the closed position to inhibit movement of the card.

- 3. (amended) The card retention system of claim of claim 2, wherein the retainer further comprises a grip configured to facilitate retraction of the protrusion to allow the retainer to be rotated to the open position.
- 12. (amended) A retention mechanism for retaining a card within a computer system, comprising:
- a carrier configured to mount within the computer system, the carrier comprising a rotation inhibitor; and
- a retainer <u>pivotally</u> rotatably coupled to the carrier, the retainer having at least one surface configured to engage the card when the retainer is in a closed position;
- wherein a portion of the retainer contacts the rotation inhibitor when the retainer is in the closed position to inhibit rotation of the retainer to an open position.
- 17. (amended) A method of retaining a card within a computer system, comprising: gripping a grip of a retainer to retract a portion of the retainer;

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rotating a-the retainer within a mount so that at least one surface of the retainer engages a portion of an endplate of the card;

releasing the grip to extend the portion of the retainer; and

inhibiting rotation of the retainer with a portion of the mount to keep the retainer in a closed position.